SUPPLEMENTAL INFORMATION DISCLOSURE STATEMENT BY APPLICANT PTO-1449	ATTY. DOCKET NO. 10020/20701	SERIAL NO. 09/637,766
	APPLICANT LAMANSKY et al.	
	FILING DATE August 11, 2000	GROUP 1774

U. S. PATENT DOCUMENTS

EXAMINER INITIAL	PATENT NUMBER	PATENT DATE	NAME	CLASS	SUBCLASS	FILING DATE*
MRY	6,670,645	December 30, 2003	Grushin et al.	257	98	—
MRY	6,656,608	December 2, 2003	Kita et al.	428	690	—

FOREIGN PATENT DOCUMENTS

EXAMINER INITIAL	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO

OTHER DOCUMENTS

EXAMINER INITIAL		AUTHOR, TITLE, DATE, PERTINENT PAGES, ETC.
MRY		Y. Ma, et al., "Electroluminescence from triplet metal-ligand charge-transfer excited state of transition metal complexes", Synthetic Metals 94 (1998), pp. 245-248.
MRY		H.F. Wittmann, et al., "Optical specroscopy of platinum and palladium containing poly-ynes", J. Chem. Phys., Vol. 101, No. 4, pp. 2693-2698, August 15, 1994.
MRY		M.A. Baldo, et al., "Phosphorescent materials for application to organic light emitting devices", Pure Appl. Chem., Vol. 71, No. 11, pp. 2095-2106, 1999.
MRY		G. DiMarco, et al., "A Luminescent Iridium(III) Cyclometallated Complex Immobilized in a Polymeric Matrix as a Solid-State Oxygen Sensor", Advanced Materials, Volume 8, pp. 576-580, July 1996.
MRY		J.N. Demas, et al., Design and Applications of Highly Luminescent Transition Metal complexes", Analytical Chemistry, Vol. 63, No. 17, pp. 829-837, September 1, 1991.
MRY		K. Vinodgopal, et al., "Photochemistry of Ru(bpy)2(dcbpy)2+ on AI203 and TiO2 Surfaces. An Insight into the Mechanism of Photosensitization", J. Phys. Chem. 1995, 99, pp. 10883-10889.
MRY		R. Holmlin et al., "Os(phen)2dppz2+ in Photoinduced DNA-Mediated Electron Transfer Reactions", J. Am. Chem. Soc. 1996, 118, pp. 5236-5244.

EXAMINER Marie R. Yamnitzky	DATE CONSIDERED Nov. 10, 2004
EXAMINER: Initial if citation considered, whether or not citation is in conformance with M.P.E.P. 609; draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.	